

Clean VersionIn the Claims:

*Please replace Claims 2, 3 and 4 as follows:*

2. A method of processing mail pieces on one or more inserter systems as recited in Claim 1 further including the steps of:

interpolating the printstream in the work station computer to generate a Mail Run Data File (MRDF) containing piece level data for the mail pieces that are to be assembled in the one or more inserter systems; and

providing the Mail Run Data File to each one of the one or more inserter systems interpolating the Mail Run Data File for operation of each inserter system interpolating the Mail Run Data File.

3. A method of processing mail pieces on one or more inserter systems as recited in Claim 1 further including the step of:

providing the Mail Run Data File to an electronic document processing and presentment system to enable electronic generation and delivery for at least some of the mail pieces contained in the printstream.

4. A method of processing mail pieces on one or more inserter systems as recited in Claim 1 further including the steps of:

providing a local printer coupled to the work station computer; and

generating documents on the local printer from data received from the reprint database.

*Please add new Claims 5-8 as follows:*

1-12  
751  
5. A method of processing mail pieces on a plurality of inserter systems comprising the steps of:

generating a printstream in a computer remote from the plurality of inserter systems;

transmitting the printstream to a printer for producing printed documents;

delivering the printed documents to the plurality of inserter systems;

transmitting the printstream to a workstation computer coupled to the plurality of inserter systems;

interpolating the printstream in the workstation computer to generate a reprint database containing electronic files corresponding to each of the printed documents produced by the printer;

2  
interpolating the printstream in the work station computer to generate a job tracking database containing job level data for the mail pieces that are to be assembled in the plurality of inserter systems;

6  
processing the printed documents in the plurality of inserter systems for generating the mail pieces; and

associating data from the job tracking database with the generated mail pieces to monitor the performance of the plurality of inserter systems.

6. A method of processing mail pieces on a plurality of inserter systems as recited in Claim 5 further including the steps of:

interpolating the printstream in the work station computer to generate a Mail Run Data File (MRDF) containing piece level data for the mail pieces that are to be assembled in the plurality of inserter systems; and

providing the Mail Run Data File to the plurality of inserter systems  
interpolating the Mail Run Data File for operation of each inserter system  
interpolating the Mail Run Data File.

7. A method of processing mail pieces on the plurality of inserter systems as recited in Claim 5 further including the step of:

providing the Mail Run Data File to an electronic document processing and presentment system to enable electronic generation and delivery for at least some of the mail pieces contained in the printstream.

8. A method of processing mail pieces on a plurality of inserter systems as recited in Claim 5 further including the steps of:

providing a local printer coupled to the work station computer; and  
generating documents on the local printer from data received from the reprint database.